

T S1/7

1/7/1

DIALOG(R)File 351:Derwent WPI

(c) 2006 Thomson Derwent. All rts. reserv.

014841485 \*\*Image available\*\*

WPI Acc No: 2002-662191/200271

Soup heat retention container used as cup for sweet red bean jam soup of  
hotpodge has accumulation units provided to junction portions between  
internal and external walls to reinforce wall joining

Patent Assignee: FUKUI CRAFT KK (FUKU-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002238718	A	20020827	JP 200142810	A	20010220	200271 B

Priority Applications (No Type Date): JP 200142810 A 20010220

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002238718	A		4	A47G-019/00	

Abstract (Basic): JP 2002238718 A

NOVELTY - Adhesive agent (6) applied to accumulation units (13,21) are collected by capillary phenomena. Accumulation units are provided to junction portions between the vertical surfaces (8a,8b) and the horizontal surfaces (15a,15b) of an internal wall (3) and an external wall (5) to reinforce joining surfaces (23) of both walls due to contraction accompanied by hardening of adhesive agent in the accumulation units.

USE - Used as cup for sweet red bean jam soup or hotpodge.

ADVANTAGE - Ensures exact and reliable attachment of internal wall and external wall. Generation of water leak between walls is prevented since high watertight degree of barrier block is formed between the internal and external walls.

DESCRIPTION OF DRAWING(S) - The figure shows the expanded sectional view of the soup heat retention container.

Internal wall (3)

External wall (5)

Adhesive agent (6)

Vertical surfaces (8a,8b)

Accumulation units (13,21)

Horizontal surfaces (15a,15b)

Joining surfaces (23)

pp; 4 DwgNo 2/7

Derwent Class: P27; P28

International Patent Class (Main): A47G-019/00

International Patent Class (Additional): A47J-041/00

?